

## Remarks

Amendment of Fig.8:

5 According to the amended Fig.8, only the fifth waveform shown  
in the original Fig.8 is amended to better disclose art of  
the present invention. Based on the amended specification (page  
14), the actual driving voltage of the pixel may be deviated  
10 so that the driving voltage inputted into the pixel will approach  
voltage  $V_{254}$  after time T4. As shown in the amended Fig.8, the  
pixel, therefore, is driven from voltage  $V_1$  toward voltage  $V_{254}$   
during time T1 and time T3. In addition, the offset of the  
operational amplifier is shown to deviate the actual driving  
15 voltage. According to the originally filed specification (page  
14), the voltages applied on pixels predetermined to be driven  
to the same voltage level are averaged toward a voltage ( $V_2$   
for example) close to  $V_{254}$  after time T5. However, the averaged  
voltage shown in the original Fig.8 becomes voltage  $V_2$  that  
20 is erroneously deviated from the voltage  $V_{254}$ . Therefore, the  
originally filed specification is amended for changing  $V_2$  to  
 $V_a$ . The voltage  $V_a$  is added to represent any voltage level  
appropriately close to  $V_{254}$  according to the originally filed  
specification. In addition, in order to precisely show that  
25 the averaged voltage is appropriately close to the voltage  
 $V_{254}$  according to the preferred embodiment disclosed in the  
amended specification, the averaged voltage shown in the  
original Fig.8 is correspondingly amended. As shown in the  
amended Fig.8, the driving voltage of the pixel becomes an  
averaged voltage that is close to voltage  $V_{254}$  after time T5.  
30 No new matter is introduced. In light of this amendment, the  
subject matter that applicants regard as their invention is  
more clearly and precisely described. Allowance of the amended  
Fig.8 is hereby requested.

35 Sincerely yours,

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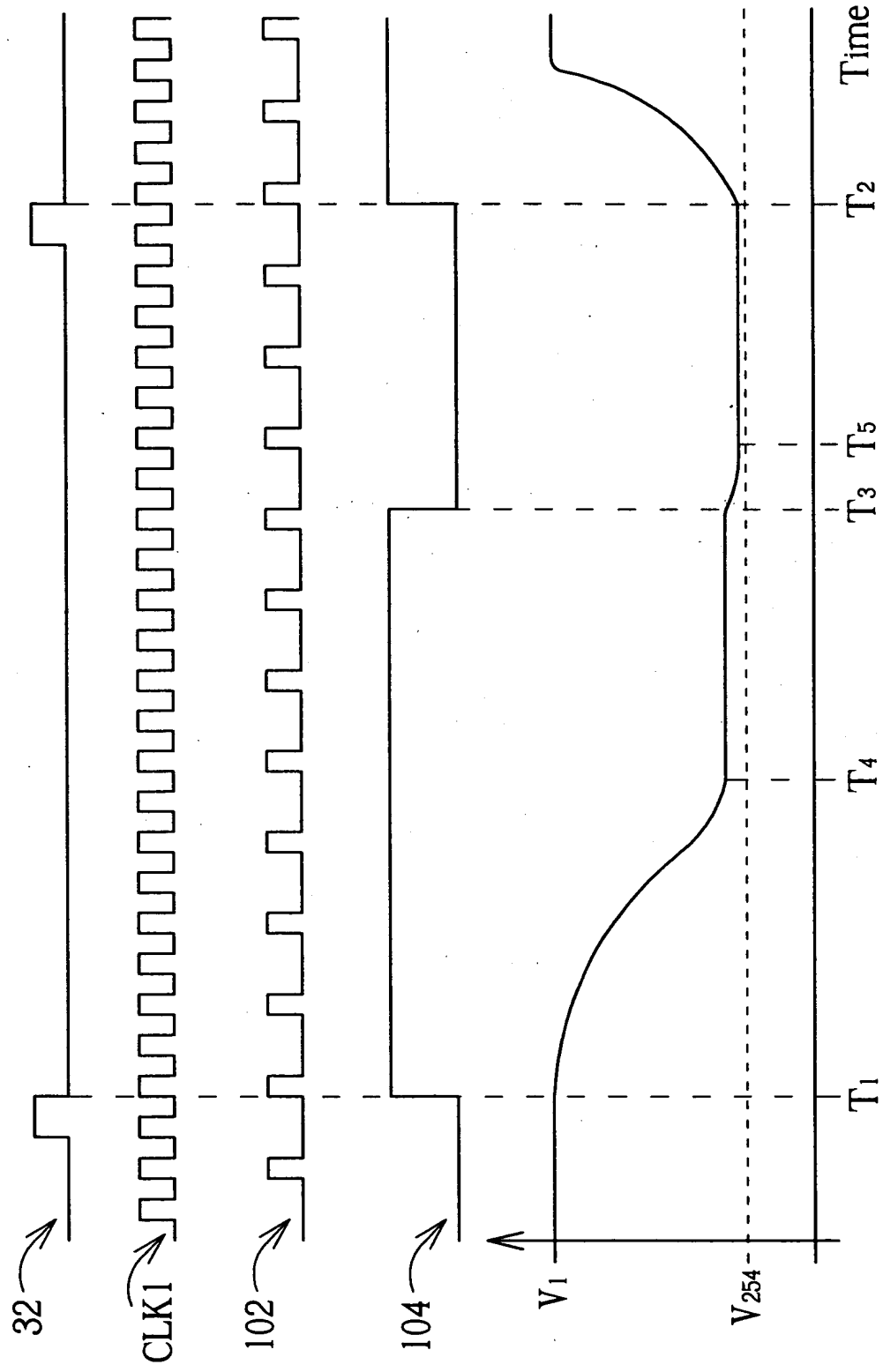


Fig. 8